

Amendments to the Specification

Page 25, line 20 through 31, replace with the following paragraph.

Comparative Example 13

Q1
The following mixture was prepared: 76% of a poly(styrene/isoprene/styrene) binder 12.5% of polyisoprene oil (Molecular weight = 30,000), 7% of a diacrylic monomer, 2.5% of a first photoinitiator, 0.5% of a second photoinitiator, 0.5% of a thermal stabilizer, 0.25% of a solution of inert dye, 0.25 % of an iodonium salt (4-([(octyloxy)phenyl]phenyl)-iodonium hexafluoroantimonate), and 0.5% of a leuco dye of Crystal Violet Lactone (Pergascript Blue), a blue color promoter. The inert dye provided a pink-red color to the mixture. The first photoinitiator was used to crosslink a layer of the mixture during the main exposure step and had an absorption maximum at 365 nm, and the second photoinitiator was used to light finish and had an absorption maximum at 260 nm.

Page 26, lines 16 through 28, replace with the following paragraph.

Comparative Example 24

A2
The following mixture was prepared: 76% of a poly(styrene/isoprene/styrene) binder, 12.5% of polyisoprene oil (Mw = 30,000), 7% of a diacrylic monomer, 2.5% of a first photoinitiator (Irgacure 651), 0.5% of a second photoinitiator (Esacure TZT), 0.5% of a thermal stabilizer, 0.25% of a solution of inert dye, 0.5 % of iodonium salt (4-([(octyloxy)phenyl]phenyl)-iodonium hexafluoroantimonate), and 0.25% of leuco dye, 6'-(diethylamino)-3'-methyl-2'-phenylaminospiro[isobenzofuran-1-(3H),9'-[9H]xanthen]-3-one (which is black/dark brown in its color form). The inert dye provided a pink-red color to the mixture. The first photoinitiator was used for crosslinking the mixture during the main exposure step and had an absorption maximum at 365 nm, and the second photoinitiator was used for the light finishing step and had an absorption maximum at 260 nm.